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AD NUMBER AD509838 CLASSIFICATION CHANGES TO: unclassified

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AUTHORITY

AGO d/a ltr, 2 May 1975; AGO d/a ltr, 2 May 1975

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DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL

WASHINGTON, D.C. 20310

IN REPLY REFER TO

AGDA (M) (10 Jun 70)

FOR OT UT 701278

26 June 1970

SUBJECT: Operational Report - Lessons Learned, Headquarters, US Army Support Command, Da Nang, Period Ending 31 January 1970 (U)

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Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material.

BY ORDER OF THE SECRETARY OF THE ARMY:

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KENNETH G. WICKHAM Major General, USA The Adjutant General

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DEPARTMENT OF THE ABOY
HEADQUARTERS, US ARMY SUPPORT COMMAND, DA NAMO
APO SAN FRANCISCO 96349

AVCA DNG-GO-MH

3 March 1970

SUBJECT: Operational Report - Lessons Learned of the US Army Support Command, Da Nang, Period Ending 31 January 1970, RCS CSFOR-65 (R2)

THRU: Commanding General let Logistical Command ATTN: AVCA GO-O APO 96384

> Commanding General United States Army Vietnam ATTN: AVHGC-DST APO 96375

> Commander in Chief United States Army Pacific ATTN: GROP-OT APO 96558

TO: Assistant Chief of Staff for Force Development
Department of the Army
ATTN: FOR OT UT
Washington, D.C. 20310

1. (C) OPERATIONS: SIGNIFICANT ACTIVITIES,

a. The US Army Support Command, Da Nang (USASUPCOM, DNC) continued to provide logistical support to all US Army units operating in the I Corps Tactical Zone (ICTZ). Notituary and property disposal services were provided to all US Forces in the ICTZ and in support of Free World Military Armed Forces (FWMAF) as directed. The logistical operations involved employment of the Command's units in direct support of the Americal Division in Southern I Corps; lolst Airborne Division (AM) operating in the vicinity of Phu Bai; 1st Brigade, 5th Infantry Division (Mechanized) operating in the vicinity of Quang Tri and; 3rd Squadron, 5th Armored Cavalry Regiment operating in the vicinity of Camp Evans. In addition, all non-divisional Army units operating within ICTZ were supported. Class I was provided to the Marines in the Phu Bai area and the Naval Detachment at Sa Huynh. Inclosure 1 contains the organizational chart.

b. ASSISTANT CHIEF OF STAFF, SECURITY, PLANS AND OPERATIONS.

(1) KEYSTONE CARDINAL: In addition to the loss of units reported on the last ORLL report the following are losses to this command during the reporting period as a result of KEYSTONE CARDINAL:

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DATE	UNIT	LOSS
3 Nov 69	274th Supply Platoon	47 Spaces (Inactivation)
20 Nov 69	HQ, USASUPCOM, DNG	23 Spaces (Drawdown)

(2) FORCE DEVELOPMENT.

(a) The following MTOE and MTDA were approved by USARPAC for implementation during the reporting period:

UNIT	MTOE/MTDA	GENERAL ORDER
805th Transportation Company	55-18g	822
516th Personnel Service Company	12-67G	822
40th Army Postal Unit	12-605G (Type V)	786
42nd Army Postal Unit	12-605G (Type Z)	786
43rd Army Postal Unit	12-605G (Type U)	786
HQ, USASUPCOM, DNG	P5W21EAA01	782

(b) The following units were inactivated by USARPAC General Orders:

UNIT	GENERAL ORDER
475th Army Postal Unit	786
192nd Finance Section	822
384th QM Detachment	786
71st QM Platoon	822

- (3) TRAINING: PROJECT BUDDY The USASUPCOM, DNG Instruct and Advise (I&A) Teams began working with ARVN on 6 January 1970. The first unit visited was the 812th Ordnance Company in Da Nang. The I&A Team will stay at the 812th Ordnance Company for six weeks and then move on to other ARVN units. The team works directly with the ARVN providing assistance and first hand working knowledge.
- (4) SECURITY OPERATIONS: The Security Division, SP&O, continued its normal functions during the past three months. Increased emphasis was placed on insuring that all units were prepared for an increase in enemy activity which was expected to occur during the late December through early February time frame. The 524th Military Intelligence Detachment continued to provide counter-intelligence support for the command and its subordinate units. Enemy activity throughout I Corps was generally light throughout the reporting period. Enemy units apparently spent most of their time collecting supplies for their expected Winter-Spring Campaign. The GVN/Allied security and pacification progress continued to create increasing concern among the enemy as he was increasingly denied contact with the people. Enemy attempts to interdict Logistical Operations Centers were generally light and, when attempted, were unsuccessful.

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- (5) COUNTER-INTELLICENCE INSPECTIONS: The 524th Military Intelligence Detachment continued to provide counter-intelligence support to the command. During the period 1 November 31 January, 17 security inspections were made by the detachment. Of these, nine were after duty hour inspections; five were announced duty hour inspections, and three were unannounced duty hour inspections. Deficiencies noted were procedural in nature and include the following:
 - (a) Classified documents did not bear downgrading instructions.
- (b) File folders containing classified material were not marked top and bottom, front and back, with the highest classification of the material stored therein.
 - (c) Security posters were not posted.
- (d) Emergency evacuation and destruction plans were not posted in areas where classified information is stored.
 - (e) Security Control Officer not appointed on orders.

Inspected units took appropriate action to correct all deficiencies and were urged to insure that they did not recur in the future.

(6) INTELLIGENCE:

- '(a) An intelligence map of I Corps was established in order to provide a graphic record of the current dispositions and major activities of the enemy. It is used to analyze intelligence information and to brief personnel on the current situation. The Security Division continues to maintain close liaison with the Hq, III MAF; Hq, I Corps; US Air Force OSI; 5th Special Forces; Hq, XXIV Corps and other support commands in the 1st Logistical Command in order to insure timely collection and dissemination of intelligence information.
- (b) During November, enemy activity increased steadily during the first three weeks; however, there was a sharp decline during the last week. The decline was probably the result of the adverse weather which prevailed during the week. Enemy initiated contacts were notable in that they all were conducted by VC while major NVA units avoided contact.
- (c) A sharp increase in enemy activity was expected to occur in late November; but, it failed to materialize. This was probably due to aggressive operations conducted by the allies in the lowlands and the acute difficulties generated by the inability of the VC infrastructure to procure material and political support from the people.
- (d) The GVN/Allied security and pacification continued to be successful in denying the enemy access to the people. As a result, the enemy increased proselyting and political activities, in order to counter these effects.

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- (e) Enemy activity increased slightly at the beginning of December; however, it decilined sharply just prior to Christmas. The enemy's heavy rice losses probably caused him to scale down his efforts and adjust his future plans. Enemy activity increased slightly during the Christmas casefire; but, the overall level was still considered low. The low level activity which consisted of scattered ground attacks and attacks by fire, continued for the remainder of the month. There was also increased activity in gathering rice and supplies for an upcoming offensive. Notable again was the fact that for the second straight month, NVA units continued their tactic of avoiding contact.
- (f) At the beginning of the month, information indicated that enemy activity was expected to increase during the period 19-23 December. Nevertheless, information available later in the month placed less emphasis on the late December dates and more on the TET holiday period.
- (g) The fact that no large scale increase in activity occurred in late December may indicate that allied operations have created greater problems for the enemy than he anticipated.
- (h) "Vietnamization" and pacification programs continued to be a source of increased concern for the enemy. Consequently, he directed his efforts toward soliciting popular participation in a general uprising and attempting to disrupt the pecification program.
- (i) Enemy activity during January remained at a low level with the exception of a brief upsurge during the week 4-10 January. An attack on 2 January in Quang Nam Province was the first time in more than two months that a major NVA unit was involved in an incident. The majority of the activity by the enemy was centered around preparations for his Winter-Spring Campaign, that was expected to begin in late January or early Petcuary. Additionally, the enemy intensified his propaganda, used proselyting tactics, and attempted to procure necessary supplies.
- (j) later intelligence reports indicated that the enemy would intensify his stracks sometime prior to TET and then again after the TET holidays. The enemy was expected to increase his attacks on hamlets and refugee centers in order to cover the population centers, and attacks against military installations were expected to increase as the enemy tried to divert ARXX and Allied Forces attention from the pacification program.

(7) ENEMY ACTIVITIES:

(a) 2 - 8 NOVEMBER 1969: Most indicators showed an increase of enemy activity during the past week. Incoming fire rose for the third straight week to a total of 628 rounds, an increase of 60 rounds from the previous week's total. This is the highest number of incoming rounds recorded since the week of 14-20 September. Enemy initiated ground incidents increased as well to 223, up 54 from the last reporting period. Enemy KIA also registered an increase, rising to 498, an

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increase of three over last week's total. Hoi Chanhs declined for the second week, dropping to 107, down 18 from last week. The increase in enemy activity was also reflected by the total number of PW's and detainess for the week. IWMAF accounted for 25, while the ARVN acquired 60 for a total of 85, the highest number recorded since the week of 1 - 7 June when the total was 92.

- (b) 9 16 NOVEMBER 1969: Indicators of enemy activity showed a general increase last week. Enemy initiated ground incidents totaled 239, an increase of 16 from the previous reporting period. KIA's rose sharply to 1234, an increase of 736 over the 498 reported last week. This is the highest number of KIA reported since the week of 16 August when 1305 were reported. The number of PW's and detained also increased, with ARVN accounting for 127 and FWMAF for 21 for a total of 148. Enemy incoming rounds declined during the reporting period by 196 to a total of 432. This is the second lowest total of incoming rounds reported since the week of 9 August when a total of 349 rounds were registered. The exception is the week of 25 October when there were 333 incoming rounds. The number of Hoi Chanha rose to 124, up 17 from last week's total.
- (c) 16 22 NOVEMBER 1969: Most indicators of enemy activity registered an increase last week. Incoming rounds for ICTZ totaled 53%, an increase of 105 rounds from last week. There was a decline in KIA, however, with the total dropping by 63 to 1171. This is still the second highest number of KIA registered since the week ending 23 August 1969. Enemy initiated ground incidents showed a corresponding decline with a decrease of 34, down to 205 for the week. There was a sharp in rease in the numbers of PW's, up by 107 for a total of 255; ARVN forces accounted for 136 while FWMAF took 19. The total is the highest number of PW recorded since the week of 21 Dacember 1968, when 312 were captured. A corresponding rise in the number of Hoi Chanhs was noticed as well, an increase of 163 for a new total of 287, the highest on record.
- (d) 23 29 NOVEMBER 1969: There were significant reductions in most indicators of enemy activity during the past week. Innoming totaled 135 rounds, a sharp decline from the 537 recorded last week; a new low total. The previous low was 194 rounds during the week ending 4 January 1969. The number of enemy initiated ground incidents followed the trend by dropping to 141, a decrease of 64 and the lowest number recorded since the week of 26 October 1968 when there were 140 recorded. The low level of activity continued to be reflected in the number of KIA, 349, less than one-half of last week's total of 1171. Prisoner of war (PW) statistics experienced the greatest decline, dropping from 255 to 41 (24 by the FWMAF and 17 by the ARVN). The number of Hoi Chanha continued to rise, however, with a new high of 295 established.
- (e) 30 NOVEMBER 6 DECEMBER 1959: Most indicators of enemy activity registered an increase during the past week. Total incoming was 450 rounds, an increase of 315 from last week. Every initiated ground incidents also increased, rising to 172, an increase of 31 incidents. The number of KIA also registered a slight

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increase totaling 577 for the week. The number of FW increased by 75 for a weekly total of 116. Hot Chanks declined for the first time in several weeks, down 50 for a total of 245. No significant charge was reported in VC/VCI Counterintelligence related activities. Terrorist activity, remained at a low level, consisting primarily of selective targeting designed to weaken/disrupt the pacification and security programs. Reports continue to reflect VC/VCI efforts in the collection of information on selected individuals for the purpose of creating various lists, such as persons to be assassinated, proselyted, sent to thought reform camps, etc. Implementation of the intended purpose of each list would probably be conducted simultaneously with intensified or large scale enemy military activity. Priority was to be given, but not limited to, village level personalities. It should not be discounted, that this effort may be at least one of the main objectives of any future enemy military activity.

- (f) 7 13 DECEMPER 1969: There was no consistent tread astablished by indicators of enemy activity during the past week. Enemy initiated ground incidents increased by 60 for a total of 232, while enemy KIA also increased, up 139 for a new total of 716, the highest total in three weeks. Other indicators registered declines, with total incoming at 284, down 166 from last week. The number of PW dropped to 71, a decrease of 45, and for Chanks were at the lowest level since the week ending 18 November, with 181, a drop of 64. VC/VCI counterintelligence related activities of the past week continue to reflect no significant change in policy or tactics. Terrorist activity remained at essentially the same level as the previous week and continued to be oriented primarily at disruption of village and hamlet level pacification and security assets.
- (g) 14 20 DECEMBER 1969: Indications of energ achivity declined sharply last week, reflecting the generally quiet conditions which prevailed over 1022. There were 124 enemy initiated incidents, the insect one-week total recorded by XII MAS since January of 1967. Enemy KIA were lown to 494, a decrease of 222 from lest week. There was a total of 62 PW taken (seven NWA and 55 VC), mine less then last week. Hoi Chanha also decreased from 181 to 113, a drop of 60. VO/VCI counterintelligence related activities followed the pettern of the past several weeks. Reported enemy terrorist activity dropped to an encrewely low level from the moderately low levels of the previous weeks. Emphasis on food collection and soliciting of political, financial, material and physical support from the people continues to occupy most of the VC/VCI cadre's time. Reports continue to indicate every efforts to solicit popular participation for a general aprising in conjunction with a planned large scale, all out offensive. Other reports continue to reflect efforts toward long-range goals and preparation for a prolonged struggle. While the latter of thuse two indicators is more consistent with enemy capabilities, too many captural documents, ralliar, PW and source reports reflect every intentions of a large scale offensive, for it not to have some degree of validity. In the event such an effort failed, the energy would then most likely pursue the alternate course of a problected struggle in conjunction with a socalled people's guerrills war.

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- (h) 21 27 DECEMBER 1959: Despite the cease fires observed by both friendly and enemy forces during the Christmas period, these was an increase in the number of enemy initiated incidents. One hundred and fifty-six were reported, an increase of 32 over last week. Enemy casualties increased as wall, with 699 KIA, an increase of 205. There was also an increase in the number of PW captured; there were 97 (11 NVA and 86 VC), an increase of 35. Other indicators of snews activity declined during the period. Incoming rounds totaled 117, a decrease of 53. Hoi Chanhs also declined again, with only 67 being reported, a decrease of 46. Counterintelligence related VC/VCI activities continued the same policy and tactics of the past several weeks. No change in the scope or intensity of activities, including terrorism, was discernible.
- during the past week, reflecting the relatively low level of action recorded early in the reporting period. Enemy casualties totaled 637. Only 20 FW were captured, a decrease of 77 from last week (eight were taken by ARVN forces and 12 by US). The number of Hoi Chanhs increased, however, with 152 rallying. This is an increase of 55 over the previous week. The gradual rise in enemy activity later in the week aided in raising the total number of incoming rounds to 259, an increase of 142. There were 183 enemy initiated contacts recorded, up 27 from last week. These totals do not include the series of actions which occurred early on 4 January. VC/VCI counterintelligence related activities reflect an intensification of propagands proselyting tactics in preparation for what the enemy calls the "people's general offensive and uprising phase" of the Winter-Spring Offensive. Simultaneously, long range plans for a protracted struggle continue. Reported terrorist activity continued at a low level and consisted primarily of civilian deaths and injuries resulting from indiscriminate enemy placement of mines and booky traps.
- over the past week's activity. There were 205 charmy initiated incidents, an increase of 22 from last week's 183. Enemy KIA rose sharply to 940 from last week's 637. Incoming showed the greatest increase, 1140 rounds, an increase of 981 from last week's 59, while US casualties rose from 38 to 119. Countarintelligence related VC/VCI activities of the past week reflect emphasis on employing techniques to gain the allegiance and loyalties of the South Vistramese. In this regard, high priority is being placed on the expansion of woman's, youth's, and farmer's-front associations through concerted recruiting and proselyting programs. Simultaneously, large scale efforts appear to be unisarisy to obtain legal documentation and status for enemy cadre by such means as false rallying and attempted bribing or operaing of civil servants. Such efforts are designed to infiltrate stlected course into CVM controlled areas and agencies in order to perpetrate the political struggle from within. For the three days of the current week (II through 13 Jan) there have been 182 incoming rounds resulting in 27 friendly KIA and 375 WIA.
- (k) 11 17 JANUARY 1970: After the brief upsurge of action reported last week, all indications of energy initiated activity declined during the reporting period. The number of KIA was down to 815, a decrease of 168. Energy initiated activity dropped off 75 from last wask for a total of 201 incidents. There were

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299 rounds of incoming enemy ordnance reported, a decrease of 390. The number of PW also declined. Twenty-one were taken, 42 less than lest week. Eci Chanhe totaled 112, a decrease of 52. VC/VCI counterintelligence related activities of the past week continued to reflect emphasis on gaining popular support and participation for an enemy planned country-wide political and military offensive, through conserted propaganda and proselyting efforts. Civilian deaths and injuries resulting from terrorist related activities declined sharply from the previous week, returning to a relatively low level. Assassinations and abductions continued at an extrarely low level.

- (1) 18 24 JANUARY 1970: Enemy activity continued to decrease last week, following the trend of the previous reporting period, and enemy initiated incidents declined slightly, down eight for a total of 193. Incoming enemy ordnance dropped sharply from 299 to 166, decrease of 133 rounds. The number of KYA declined as well, down 222 for a weekly total of 593. There was a slight increase in the number of PW taken, with 38 reported (five NVA and 33 VC), up 17 from last week. The number of Hoi Chanha also rose, with 25 more rallying than last week, for a total of 137. Counterintelligence related VC/VCI activities during the reporting period reflected no discernible change in tactics from the previous week. The main enemy objectives continue to be directed at the GVN pacification program and the US Vietnamization of the war strategy.
- (m) 25 31 JANUARY 1970: Most indicators of enemy activity increased in I Corps last weak, signaling the start of what is probably the first, or pre-IRT, phase of the expected enemy offensive. Energ initiated ground incidents rese slightly to 202, an increase of nine from the preceding week. There was a sharp rise in the amount of incoming enemy ordnesses, with 422 rounds recorded, an inor age of 256. The number of KIA was also substantially increased with 679 reported, an increase of 285. A corresponding rise in the number of FW was also recorded, 64 were captured (six NVA and 59 VC), 26 more than last week. The total number of Hoi Chanks declined, 111 rellied, a decrease of 26 from the preceeding reporting period. Reported VO/VOI counterintelligence related activities of the pust week reflected the continuation of enemy emphasis on addarding the support and political alignment of large segments of the populace through propaganta and militery proselyting activities in conjunction with the ordposed upcoming military offensive during TET 1970. We reports of enemy aspionage or espionage related incident were received during this week. Enemy sabotage and/or sabotage related incidents increased from one in the previous week to two, and consisted of the destruction of a US Navy FBR docked at the Managuarters, 2nd Combined Action Group, Hoi An City, Quang Nam Province on 25 January; and mining of the Be Ran Bridge, located on Highway QL-1 vicinity (ST 102510), approximately eight kilometers southeast of Dien Ban City on 1 Pebruary. Approximately 15 feet of the bridge was destroyed by three unknown type explosions (believed to be C-4) resulting in the bridge being closed to traffic. Enemy political and propaganda related activities continued at the same level and reflected essentially no change from policy and tactics of the previous week. The South Vietnamese Government continues to be the main target of the enemy's propaganda activities in an attempt to discredit

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the GVN and gain the support of the people through which the enemy hopes to accomplish his two main objectives - to counter the GVN facification Program and to disrupt the US "Vietnamization" war strategy. Enemy terrorism showed a moderate increase during this week. Civilian casualties, killed and wounded, increased from a total of 41 to 70. Included in the total were four assassinations, all of which were hamlet/village officials. Of possible significance is the fact that three of these assassinations have occurred during the period 28 - 30 January. This may indicate that the enemy has started his intensification of terrorism which generally precedes any TET offensive. In conjunction with an increase in terrorist activity, an increase in civilian abduction will most probably take place.

c. ASSISTANT CHIEF OF STAFF, PETROLEUM.

- (1) PETROLEUM FACILITIES: During the months of November, December, and January petroleum activities were concerned chiefly with maintenance of facilities and equipment. The pipeline from Tan My to Quang Tri was active. The take-off line at Camp Evans supplied all JF4 for the FOL supply point at Camp Evans. The burial of the pipeline between Tan My and Hue was postponed due to extremely wet weather. This project is expected to resume in February. The US Army assumed operation of the barge/transfer point at Cua Viet previously operated by the USMC; and, this required an additional barge, US Army, model M-231B to be transferred from the Saigon area to Cua Viet to provide additional receiving capability from the NSA crastal tankers. The fuel storage sites at Dong Ha operated by the USMC were closed; but, a small retail supply point was established and operated by the US Army for support of the 108th Artillery Group. Scastal shipments of bulk fuels were hampered by heavy seas. Sealines at Cua Viet, Tan My, Chu Lai, and Sa Huyah were frequently damaged and had to await calm weather before repairs could be completed.
- (2) MULTI-FUEL OPERATION: Preparations to allow multi-feel operation of the pipeline were accomplished. Initially, the product in a storage tank at Quang Thi had to be changed; however, upon retilling this tenk numerous leaks developed. The tank was emptied and epoxy scalant was applied to interior seems to effect its repair. All preparations were completed during January 1970; but, multi-fuel operations are being delayed due to an expected increase in enemy activities during "TET"-in early Pebruary 1970.
- (3) <u>BULK PETROLLUM</u>: Total bulk petrolaum issued for this period was 21,890,000 gallons. Of this amount, 3,460,000 gallons were pumped through the pipeline. The remaining 18,430,000 gallons were line-hauled by 3,500 gallon tanker trucks. The total tennage of package products issued was 1,652 short tons. Fuel losses occurring during pipeline operations were:

	THEFT	EVELU.	FRIEDLY OPERATIONS	MECENHICAL FAILURES
November	8,000	1,000	2,000	92,000
December	8,000	1,000	1,000	78,000
January	13,000	9,000	1,000	105,000

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A large portion of the mechanical failure losses was caused by unlocated leaks on buried portions of the pipeline. A lask detector, model 200-L, manufactured by Metrotich has been provided to aid in locating buried leaks. This device arrived on J. February and has not yet been used.

d. ASSISTANT CHIEF OF STAFF, AMMUNITION:

- (1) CLASS V ACTIVITY: During this reporting period, total on hand stocks averaged 28,323 S/Tons against a stockage objective of 31,700 S/Tons. Stockage level at the close of this reporting period was 33,278 S/Tons. Total receipts randied during this period were 78,673 S/Tons while issues of 76,413 S/Tons were experienced. The relatively low average balance on hand as compared with the stockage objective (SO) was due to a consistent downward trend in stockage, from a level in excess to SO on 1 Hovember, to a low of 21,985 S/Tons on 22 December, approx-Enstely 1400 S/Tons below the management level. This trend reversed itself and continued to improve throughout the remainder of December and January. This downward trend was due to the dedication of significant quantities of available lighterage to the remaining retrograde requirements of Keystone Cardinal in early Movember and the disruption of deep draft discharge and coastal operations due to the nonscon season. Since Da Nang lacks a protected harbor, deep draft vessels carrying Class V cargo cannot be worked effectively in bad weather. On 15 December there were seven deep draft vessels awaiting discharge of Class V cargo. Because of the backlog of Class V vessels at Da Nang, three deep draft vessels with Army Class V aboard were diverted to other ports with the cargo to be subsequently shipped to TOP2 by LST from Qui Whom and Cam Ranh Ray. As the monagens subsided in late December and January, much improvement was made in the stockage picture within ICTL. Deep draft operations were stopped or significantly hampered 12 days in Townber, 15 days in December and only four days in January.
- (2) CLASS V FACILITIES: Class V supply facilities. (Table 1 shows the broadout of Class V supply facilities in IODZ). There are a total of three amountains companies organized under TOE 9-17 essigned to the 528th Quartermaster Battelion (Ferroleum Supply) as reported in the previous CRLL. The overall storage oscapity in IOTZ increased from 33,600 S/Tons to 39,400 S/Tons due to the assimilation of the USMO portion of ASP IOL at Quang Tri. These facilities were transferred to Army control on 18 November upon the reic; Lymant of the last of the USMO alements under Keystone Cardinal. The Army Class V capacity of ASP 101 at Quang Tri increased from 5200 3/Tons to 11,000 S/Tons. In conjunction with the turnover of the remainder of the ASP, approximately 1,650 S/Tons of Class V stocks were turned over to Army control from assets with repayment in kind to the USMC schedulad in Da Rang. Tols eliminated the need for the USMC to retrograde these names from Quang Tri to Da Nang at the same time the Army was moving similar items north to Quang Tri.

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CLASS V STORAGE FACILITIES IN ICTZ

LOCATION	TYPE STORAGE	CAPACITY	<u>unit</u>
ASP 101 Queng Tri	Modular	11,000	571st Ord Co
ASP 102 Camp Evans	Modular	2,060	. 571st Ord Co
ASP 103 Phu Bai	Pad	9,000	571st Ord Co
ASP 105 Chu Lai	Pad	9,000	651st Ord Co
ASP 106 Duc Pho	· Modular	2,000	661st Ord Co
ASP 107 Da Nang	Modular & Hillside	6,400	40th Ord Co
CORPS TOTAL		39,400	

(Tabie 1)

(3) CLASS V OPERATIONS:

- (a) There were three major revisions in the stockage objective (SO) during this reporting period. Stockage objectives are revised monthly to insure that all changes in weapons density and usage rates are reflected in actual SO as expeditiously as possible.
 - 1. November Stockage Objective 30,198 S/Tons
 - 2. December Stockage Objective 31,214 S/Tona.
 - 3. January Shockage Objective S1,160 S/Tons.
- (b) Retrograde of Glass V ammunition and components resulted in a total of 704 S/Tons being retrograded against a total objective of 350 for this reporting period. This is broken down by month as follows:

MONTH	313	<u>03J</u>
November	167 S/Tone	100 S/Tons
Decombor	389 S/ICR#	100 S/Tons
January	148 S/Tone	150 S/Tons

The retrograde objective was increased from 100 S/Tone to 150 S/Tone for Class V during the month of January.

- (c) Total suspended amminition on hand at the end of the period was 580 S/Tons or A 75 percent of the total stocks on hand.
- (4) DATLY CLASS V ISSUES: Average Dally Escuss of Intersively Managed Itams (IMI) for this reporting period by ADP is as follows:

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DODIC	DNG	<u>CE</u>	<u>P3</u>	QT	CL	DP
A071	34833	16923	45212	22673	68867	29834
A165	7731	6824	27956	13220	28423	15621
A131	6192	9171	21922	15584	29422	20094
A357	501	480	3403	16670	15066	5707
2568	183	609	1140	-2224	1986	2195
B572	15	106	592	308	598	87
C256	21	203	238	247	589	302
0445	5 5	622	1383	691	1493	566
C705	22	0	0	115	348	145
D592	6	õ	0	0	59	4
D381	0	0	0	0	9	0
D390	6	0	0	· O	1	1
D544	0	183	534	726	728	164
1:540	0	47	286	172	224	67
D541	0	163	406	631	544	124
D572	0	0	127	143	64	0
DF 61	0	0	106	152	64	0
D680	0	125	203	355	199	60
D675	0	65	36	294	97	22
2575	O	5Û	109	167	113	45
G881	98	214	351	289	694	503
h490	14	203	832	182	266	54
1312	32	64	177	136	151	65
N311	e	ປ	112	3.80	74	0
N335	41	893	1974	1694	2483	789
0326	33	68	206	84	222	38
6706	6	U	0	37	102	48

NOTE: The usage for D592 was computed starting 9337 due to zero usage in month of November. The usage for D683, D676 and D675 at Due Pho was computed; starting s337 due to zero usage in the month of November.

(5) SREKUAN, AGAY: The Concrai Shuridan, ARLEV (Armored Reconsissance Afrhorne Asnault Vehicle), M551, was added to the weapons inventory in IGTZ. On 13, November, issue to the Americal Division commenced. A total of six armored cavelry troops received the Sheridan for a total of 36 weapons systems. On 25 January 1970, issue commenced to the 1st Brigada, 5th Infantry Division (Mechanized). A cotal of four armored cavelry troops are to receive the Sheridan for a total 36 weapons systems. The Corps Class V problem in conjunction with the issuance of this system was the supposation of all loca of D581 (152mm HEAT-MP). Adequate attachs of substitute items were not syntiable in ICTZ to support the planned training requirement for Americal Division that resulted in their training requirement being reduced by approximately one-half. B381 concined suspended until 18

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January. Fortunately, the resupply rates for this item are small which minimizes the problem caused by the suspension and resultant shortage of 152mm aumunition.

e. ASSISTANT CHIEF OF STAFF, MAINTENANCE:

(1) COMMUNICATIONS - ELECTRONICS:

- (a) AN/PPS-6 Radars: The 1st Brigade, 5th Infantry Division (Mechanized) accepted Marine AN/PPS-6 radar sets without first checking the serviceability of the sets. The sets received a technical inspection and the required parts were requisitioned. Some of the sets were job ordered to the 578th Light Equipment Maintenance Company. Both the 1st Erigade, 5th Infantry Division (Mechanized) and the 578th Light Equipment Maintenance Company are still in the process of bringing the sets up to an operationally ready condition.
- (b) AN/PPS-5 Radars: The non-operational rate of AN/PPS-5 radars decreased substantially in ICTZ due to increased availability of repair parts such as commutators, klystrons, and modulators.

(2) ENGINEER EQUIPMENT:

- (a) Engineer Construction Equipment: Righ non-operational rates were experienced by Allis-Chalmers 645M scoop loaders primarily due to brake feiture. The brakes failed after having been operated in deep monsoon mud for extended periods. No replacements were available. A program was initiated to establish and fill Prescribed Load Lists (FIM) and Authorized Stockage Lists (ASL) for this item. The operational rate of DTE crawler tractors improved due to the prepositioning of major assemblies such as engines and turbuchargers. Receipt of engines and clutches from CONUS for road graduou has significantly improved the operational rate of this item of squipment.
- (b) Commercial Forklifts: The monthly now operational rate for commercial forklifts is as follows:

	N NOGE	<u>XX-64</u>	<u> </u>
November	15.3	3.0	18.3
December	9.1	4.2	13.3
Jenuary	10.0	23.7	23.7

Repair parts have been a problem for the various rakes and models of this equipment, lack of containing trained on the societies also has added to the non-containing train. In the function must of the unitiables performed on consercial forkidits will be performed by Pation-Ford.

(c) Rough Terrain Fockhifte: The southly non-operational rate of rough

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terrain forklifts is as follows:

	% NORS	% NORM	7 NOR
November	7.4	2.4	9.8
December	9.4	5.3	14.7
January	9.7	5,5	15.2

Engire and brake failures have accounted for most of the non-operational rate of rough terrain forklifts. Requisitions for these items have been passed out-of-country resulting in equipment remaining deadlined for long periods of time. Engines have been sent to Vinnell and Philoo-Ford for rebuild and return.

(3) FIREPOWER AND MOBILITY:

- (a) M07/M10 Phase II Modification: The total number of M107/M10 weapons in this command subject to Phase II Modification is 32. As of 1 January, all 32 weapons have had the modification performed on them.
- (b) MICT/MIIO RER Program: The MIOT/MIIO Repair and Return (R&R) Program continued throughout the quarter. To date, 45 weapons have been through the R&R Program out of 52, which are subject to it. Four weapons which had been through the program were replaced this quarter. Two weapons which had been issued earlier want through R&R for the first time.
- (c) <u>Combat Tracked Vehicles</u>: The non-operational rate for combat tracked vehicles (M883 and M1341) improved slightly over the last quarter due primarily to a Direct Exchange Program for major assemblies such as engines, transmissions, transfers, and final drives.
- (d) MSS1 Sheridam: On 3 November, MSSI AR/AAV Sheridam vehicles were introduced into IGIZ. The receipt, issue, and support of the vehicles required intensive coordination among AGors, Maintenance, Supply, Transportation, Ammunition, and let Legistical Command. The supporting Direct Support Units sent mechanics to Long Pich for school and practical training on the vehicle. The New Equipment Training Transported at the receiving units at the same time that the vehicles and organisational and crew installed items arrived. The PLL, ASL, turnet test sets, special tools and technical manuals were shipped as push packages. However, due to countrywide shortages of the shove items, the units did not receive a complete fill. The units were urged to inventory what they received and requisition what they needed. Throughout the reporting period, shortages of some repair parts such as recoil somes. air compressors, and motor generators remained a problem.
- (4) <u>AUTOMOTIVE</u>: <u>Tire-Recepting</u>: The tire-recepting program continues to progress well. Production has increased cubstantially during the last three

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months. Recap production is now up to 4900 tires per month and Philoo-Ford expects to average 5,000 tires per month in the future. This increase is due to the receipt of more equipment and the employment of double shifts. The Army is now receiving a larger proportion of the production. As of 31 January the Army has received a total of 10,902 tires.

f. ASSISTANT CHIEF OF STAFF, SUPPLY:

- (1) M16Al BLACK BARREL/CHROME BARREL EXCHANGE PROGRAM: This program has met with continued success, and 1573 rifles have been exchanged. Because black barrel rifles are no longer present in the Quang Tri area, plans were initiated to transfer operations from there to Da Nang. This will allow rapid completion of the exchange trogram. The Quang Tri Direct Exchange (DX) point is operated by the 625th Supply and Service Company; the one at Phu Bai by the 148th Supply and Service Company; and the one to be established in Da Nang during February 1970 will be at the 85th Maintenance Company.
- (2) PROJECT ORANGE PALL: Project Orange Ball is a system wherein batteries are kept in refrigerated storage and distributed with Class I perishable supplies. This project has been hampered by the lack of refrigerated storage facilities at the US Army Field Depot. A serious problem has been caused by units requesting batteries on a large scale, irregular basis, rather than on a 2-3 at a time draw, along with their Class I rations. In some instances, issues of batteries had to be rushed north to support tactical operations. To alleviate this situation, our supply and service units are recomputing their Requisitioning Objectives (RO).
- (3) RED PALL: The Red Ball Express and Red Ball Expanded Programs have been closely monitored to insure success. An analysis of the part meds of each dead-lined piece has been initiated to ascertain possible ways to expedite handling of the Red Ball requisition. This has begun to reduce the overall percentage of items deadlined for lack of repair parts (NORS). Further, the results indicate that bad stock numbers and invalid document numbers contribute to extended NORS status.
- (4) FROJECT COUNTYAINAYS: The US Army Field Depot, Da Nang completed the first complete cyclic inventory under this project on 20 November. The program resulted in Inventory Adjustment Reports of \$3,146,736.71 worth of overages, and \$8,208,783.22 worth of shortages. Location accuracy has risen to 93 percent. At a conference held on 14 December at the Long Binh USAD, it was revealed that the Da Nang US Army Field Depot was the only depot to complete Project Count Always in the prescribed time pariod.
- (5) GARRISON MESS EQUIPMENT: Prior to 14 October 1969, garrison mass hell equipment was apptrolled by the USARV. A composite list of requirements submitted by the 80th and 26th Cameral Support Groups was furnished the USARV for release. Ecwever, few releases were realized. Now, garrison mass hall equipment items

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are to be requisitioned through normal supply channels as authorized by USARV Reg 30-10, dtd January 1969. Commanders and Food Advisors were informed to insure that garrison mess equipment is requisitioned as authorized. An increased amount of cantonment mess equipment is expected in ICTZ under the new system.

- (6) USE OF REFRICEPATED SEA-LAND VANS: In August, through-put of Sea-Land refrigerated vans from Da Nang to Phu Bai was initiated. This concept of operation proved highly successful and warranted further expansion of the use of Sea-Land Vans. In order to further increase the efficiency of resupply, as well as insure that chill and freeze items arrive at destination in top quality, an Interservice Support Agreement (ISSA) was negotiated between the US Array and the US Navy that will allow refrigerated vans to be restuffed in Da Nang for over the road hauls to Class I supply points. Refrigerated van delivery is far superior to either refrigerated arges or air freight delivery methods. In addition to chill and freeze subsistance items, dairy products produced in Da Nang will be delivered to Fhu Bai and the ung Tri in refrigerated vans. Savings realized in reduced condemnation losses will more than offset the added cost of utilizing Sea-Land Vans.
- (7) QUANG TRI CLASS I POINT: In November, the 26th General Support Group was tasked with taking over, from the USMC, the mission of providing Class I support to all Free World Military Assistance Forces from Camp Evans north to the DMC. The over, per joint inventory, took place on 16 November. For security reasons, the Class I yard was then moved from Dong Ha to Quang Tri. This move took place over a two month period. First, the nonperishable rations were moved, followed by retrigerated rations. Storage space, both refrigerated and covered, is adequate to accomplish the present mission.
- (8) <u>EAKERY ACCIVITY</u>: Receipt of new bakery equipment at the Phu Sai bakery has alleviated the problem of deadlined equipment that was prevalent during the previous reporting period. A new mixer make-up trailer was received in December.

 Epon arrival, the new make-up trailer was serviced and placed in the bakery.
- (9) REFORTS OF SURVEY, COMPAT LOSSES, AND QUARTERLY REFORMS OF CREATIONAL
- (a) To alleviate the problem of improperly prepared reports that have to be returned for correction, an appropriately manned team was sent to each hattailon in the Support Cormand to present classes in proper preparation of reports. These classes have helped in obtaining properly prepared reports both in terms of technical points and evidence.
- (b) This staff acted on 60 Reports of Survey during the reporting period.

 Total loss to the government was \$289,484.62. Four individuals were found pecuniarly ignile for a total of \$4,195.10. One request for reconsideration was granted, in the sum of \$164.00.

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- (c) One Combat Loss Report was approved for a sum of \$7873.0C.
- (d) Forty-four Quarterly Reports of Operational Loss were approved during the reporting period for a sum of \$4,478.01.

2. ASSISTANT CHIEF OF STAFF, TRANSPORTATION:

- (1) WEATHER EFFECTS: During the month of November enemy action and morsoon rains forced the closing of route QL-1 south of Da Wang to Hill 63. Even through the enemy was repulsed within 24 hours, the monsoon rains caused the road to be closed for an additional 11 days. This necessitated the utilization of aircraft for the transporting of Class V. Monsoon rains in I Corps caused the rivers to rise, and consequently, on 24 November 1969, the An Loa bridge was washed out. A by-pass was opened to military traffic with size restrictions and one-way traffic. The bridge was repaired three days later. During the months of November and December, the monsoon rains and rough water conditions forced the closing of port operations in I Corps for a total of 14 days. There were shortages of supplies reported from the field as a result of the tie-up of ships.
- (2) EMEMY ACTIVITY: There was only one enemy initiated incident against USASUFCOM, DNG motor convoys. On 9 January 1970, a five ton tractor trailer combination detonated a mine near Chu Lai causing damage to the rear wheels of the tractor, but no injury to the driver.
- (3) FERRY LANDING: The US Navy inactivated the Ferry Landing on the Song Han river near Headquarters, III Marine Amphibious Force on 11 Junuary. The landing will not be used in future operations of the Port of Da Nang unless an escalation of the war effort occurred that would necessitate opening of the ramp for logistical support purposes.
- (4) MOVEMENT CONTROL CENTER (MCC) ACTIVITIES: During the reporting period 1 Movember to 31 January, the MCC and ins field offices have processed 6,896 Transportation Control and Movement Documents accounting for 63,481 short tons being moved through both air and water ports of I Corps.

h. ASSISTANT CHIEF OF STAFF, PETROGRADE AND DISPOSAL:

- (1) RETROCRADE TOWNAGE: For the three month period ending 31 January, this command was assigned a retrograde quota of 8,000 short tons. The command shipped 7,000 short tons or 87.5 percent of the assigned quota. Receipts of material at the 633rd Collection, Classification and Salvage (CC6S) Company amounted to 7,373 short tons, and the unit presently has an inventory balance of 3,894 short tons.
- (2) CCGS OPERATIONS: A major effort was made to improve the efficiency of operations at the 633rd CCGS Company. Initially, the yard was closed to receipt of major items during the period 26 December 1969 16 January 1970. During this

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period, a concerted effort was made to reduce the backlog of major assemblies and components at the 633rd CCLS Company and simultaneously so effect a general clean-up of the operations area. With the help of a 27 man detail, the unit was able to effectively reorganize the entire operation, resulting in increased efficiency in traffic flow and habiling of material.

- (3) <u>RETROGRADE OF COMPONENTS OF MAJOR END ITEMS</u>: In order to promote efficiency in retrograde of components of major end items, the 400rd Transportation Company was assigned the mission of receiving, processing and shipping reparable engines and transmissions generated by units north of the Hai Van Pass.
- (4) NEW WASHING FOINT AUT STAGING AREA: In November, the 633rd CCAS Company was allocated real estate near the Deep Water Pier (DWP) for use as a wash point and staging area. Prior to the acquisition of this land, limited washing facilities were being used at the Smidge Ramp and at a readside washpoint near the 633rd CCAS Outpany. The new wash point allows the washing and limited scaging of retrograde cargo nearer to the shipping point and in larger quantities than previously possible. The washpoint is not improved, but has good drainage and an adequate water supply. A work order has been submitted to hard surface and generally improve the area.
- (5) FROFERTY DISPOSAL COMPANY: On 10 December, USASUPCOM, DNG General Order #945 was published activating the Da Nang Property Disposal Company (Provisional) with a proposed TUA strength of 11 officers, one variet officer, 145 enlisted men and 50 local nationals. This represents an unprecedenced move to organize a Property Disposal Activity with a TOE or TDA twose organization. At present, the Property Disposal Company has an assigned strength of two Department of the Army civilians, one officer, 43 enlisted men and 19 local nationals. Manning strength will be increased as equipment is made available.
- (6) SALE OF USEABLE FROMFRY: Sales of usasble property at Da Nang Property Discosal Activity during the reporting period amounted to \$36,893.00. Some 4,607 short tons of scrap were sold during the same period for a return to the US Government of \$101,228.00. Transfers under the MAPEX program during the period amounted to \$1,324,337.00, consisting mainly of M-series vehicles and service excess stocks toneived from Free World Forces supply activities.
- (7) SCHAP VARDS: In Lecember, the 80th and 26th Ceneral Support Groups (GSG) were directed to establish a FDO scrap ward in the Phu Bai erea to service customar write in northern ICTE. On 3 January, parsonnel from this headquarters, the 80th CHG and the PDO visited the 26th CHG to inspect the proposed site for the yarl at War My Ramp. The area allocated for the scrap yard is approximately 300 % 600 feet in area, has good security, and will require no further improvements, except for construction of scrap bins. A 15,000 pound forklift to handle property being turned in his been authorized on a 180 day loan. Two man from the La Namp Property Disposal Company will be attrached to the 403rd Transportation Company to operate the scrap yard. Operations at this yard are expected to begin as soon as needed equipment can be obtained and bins constructed.

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- (8) FROPERTY DISPOSAL CFFICE AREA: On 13 January, a work order was submitted to the 1st Logistical Command for major construction at the Da Nang PDO. This work order encompasses all construction required in conjunction with the planned expansion of the FDO into the area presently occupied by 156th Heavy Equipment Maintenance Company and the 633rd CC&S Company. Included in the work order is 48,000 square feet of covered storage, approximately 50 acres of improved outdoor storage area, an extensive road network, and sufficient security facilities to include fencing and perimeter lighting.
 - 1. ASSISTANT CHIEF OF STAFF, SERVICES:
 - (1) LAUNDRY AND BATH SERVICES:
- (a) Field Laundry: The Field Leundry Eidel Unit at Chu Lai was replaced with the equipment.
- (b) Eath: The field bath point at Camp Evans has been closed due to a reduced demand. Two mobile bath units were turned in as unrepairable. During January, the lolst Airborne Division (Airmobile) increased support requirements. Two bath units are now being used on a full-time basis. Six additional bath units have been placed on requisition by the 148th Supply and Service Company, a subordinate unit of the 26th General Support Group.
- (2) REAL ESTATE: Allocation and Control: Two 80-man barracks located at Camp Dig Look Neval Support Activity (NSA) have been approved for use by personnel of the Da Nang Support Command.

(3) BASE DEVELOPMENT:

- (a) Project requests for dog kennel construction have been initiated in coordination with the Provost Marshal's requirements for base security in I Corps. Projects are now being processed through command channels for approval and cost estimation.
- (b) USARV Project 207, consisting of two 49-man EOQ was completed and accepted for the 80th General Support Group.
- (c) A request for operational support was made through the III Marine Amphibious Force Engineers for the construction and upgrading of the roadness in the FDO Yard, 603rd CC83 Company and 156th Esavy Equipment Maintenance Company (HEM) yards.

(4) MCA PROGRAM:

(a) Installation of security lighting for the US Army Field Depot and the 34th Supply and Service Battalion is in progress.

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- (b) USARV Project 194 (Covered Storage), consisting of an 88,000 SF warehouse and 12,000 SY of vehicle and equipment parking area, was completed by RMK-BRJ Civilien Contractors, during the period and turned over to the US Army Field Lepot, Na Nang.
- (6) MORTUARY SERVICES: 1 January 1970 ACOFS, Services assumed staff responsibility for the Da Nang Mortuary and Graves Registration Service.
- (7) CASUALTY COLLECTION: 1 January 1970 ACASS, Services assumed staff responsibility for a graves registration detachment. This unit was formed by direction of the Commanding General, 1st Logistical Command to participate in Operation Compassion. This detachment consists of one officer MOS 3240 and two enlisted men, MOS 57F40. The unit's mission is to determine the status of, or recover the remains of some 300 Americans listed as missing in I Corps. Accordingly, necessary arrangements for implementation have been made with the Americal Division and with the casualty agencies in I Corps. Actual search and recovery operations should commande in February.

. ADJUTANT GENERAL:

- (1) FROJECT FILL III: During the period 1 November 1969 31 January 1970, a connected effort has been put forth to improve the command personnel posture in the area of malutilization of personnel. The Project Fill III objective is to reduce the number of enlisted personnel who are assigned duties in areas other than their PMOS. The ultimate goal is to reduce malutilization in the command to not more than 2 percent of assigned enlisted strength. In order to accomplish this goal, the AG (516th Personnel Service Company) conducts a detailed monthly review. A study of 7,069 EM assigned as of 30 November 1969 reflected 630 EM reportable as malutilized, or 8.9 percent. A study of 6,742 EM assigned as of 25 December 1969 reflected 581 or 8.62 percent, reportable as malutilized.
- (2) 71H PROGRAMMED INSTRUCTION COURSE: On 10 November, the Adjutant General section initiated a pilot 71H Programmed Instruction Course designed to teach the slills necessary for good unit administration. The course met with excellent results and enthusiasm from both students and commanders concerned. The 71H Course proved to be a successful approach to increasing the qualification and skill lavels of personnel.
- (3) PERSONNEL ASSISTANCE TEAM: In December, the Personnel Assistance Team (PAT) reorganized to better assist subordinate units. The team is designed to visit units in the field and help solve personnel problems ranging from accurate preparation of morning reports and strength accounting to the issuance of ID cards and review of records. Because of the widespread configuration of the command, it is felt that the PAT Team will serve a useful and necessary function. In this way, unit commanders will be able to discuss their problems freely, constructive suggestions can be exchanged, and on-the-spot corrections can be made.

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- (4) PERSONNEL INFORMATION RESTER: On 6 January, a letter was dispatched to Commanding Officers of selected subordinate units requesting that the company clerks of their units report to the 516th Personnel Service Company (PSC) for a complete records check. The check included: latest Personnel Information Roster, Personnel Data Cards (DA 2475), Reenlistment Cards (DA 1315), and unit orders and morning reports. The purpose of this comprehensive records check was to insure that all records for each man are up-to-date, complete and accounted for. In most cases, the company clerk is the initial link in the chain of personnel actions and normally prepares most of the correspondence dispatched to the PSC.
- (5) CASUALTY REPORTING: Prompt reporting of casualties is another item of concern to the Adjutant General. Casualty reports must be submitted within ten hours after the casualty, and any information that is not initially available must be reported within 22 hours. The AG insures that the casualty deak is operated 24 hours a day. Ecspitalized personnel deemed seriously ill (SI) and very seriously ill (VST) are also reported. During the period I November 1969 through 31 January 1970, there were 17 casualties reported.
- (6) ELIMINATION FROM SERVICE: During the period 1 November 1969 31 January 1970, 19 individuals were eliminated from the service under the provisions of AR 635-212. This represents a significant decrease from the previous quarter when 48 individuals were separated for unsuitability or unfitness.
- (7) <u>PSEVLISTMENT</u>: During the period 1 November 1969 through 31 January 1970 the US Army Support Command, Da Nang Reenlistment Office has sponsored an extensive program to acquaint unit commanders and reenlistment personnel with the most effective methods of carrying out their responsibilities to the reenlistment program. The following areas of responsibility have been emphasized:
 - (a) DA Form 1315 (Reenlistment Data Cards).
 - (b) Reenlistment Options.
 - (c) Commanders Responsiblity.
 - (d) Primary Duty Career Counselors Responsibility.
 - (a) Additional Duty Reenlistment NCO's Responsibility.

The success of the reenlistment program is dependent upon effective leadership and vigorous command support at all levels. The training program that the UPASURCOM, Da Nang, Reenlistment Office has initiated should help in the retention of qualified personnel in the Regular Army and the elimination of individuals who have proven themselves to be marginal and ineffective. With the proper use of this information, the objectives set forth by higher commands could and should be accomplished within this command.

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- (8) <u>FOSTAL OPERATIONS</u>: The Adjutant General exercises operational control over each of the Army Postal Units, and he insured that they were well prepared for the Christmas mailing rush. Advance publicity insured that everyone was aware of the necessity for mailing early, and the postal facilities extended their normal working hours to accommodate the increased demand for services. The 42nd Army Postal Unit (APU), in particular, opened two additional windows to provide more responsive service. The field commanders relieved the Army Postal Units of additional duties, provided 2 1/2 trucks to haul the mail, and supplied the APU with Christman Augmentees to do the bulk handling of mail. Although the volume of incoming mail did not reach that predicted, the additional men and material were accessary to carry out the mission of the unit. Between 26 December 1969 and 5 Canuary 1970, there was a large backlog of mail due to severe CONUS snow storms and civilian holidays; but the troops were informed through the daily bulletin (DB) and electrical ressages that the incoming mail would be slow.
- (9) FORTAL UNIT SECURITY: Physical Security of the Army Postal Units has been an item of continued interest to the Adjutant General and he has monitored progress in obtaining the necessary precautionary measures. At the 43rd APU, wire mesh was installed around the building for reinforcement, metal doors constructed and a functional alarm system installed. On 16 January, an unannounced test of the alarm system was conducted and the response of the 80th General Support Security Police to the alarm was outstanding. Security checks have been conducted by local invastigative sgencies (CID) and personnel have been informed of the necessity for protecting accountable funds and equipment. Although much work has been accomplished in the area of physical security, the program is still being closely monitored. With the help of the field commanders, physical security should continue to improve.
- (10) ATHLETIC AND RECREATION (A6R) PROGRAM: On 14 January, a letter was published establishing guidelines for unit sports programs. This letter directed the company/detachment commanders to appoint a unit AER Officer and A&R NCO. The A&R Officers and NCO's will be responsible for establishing a vigorous comprehensive unit sports program, constructing adequate facilities and requisitioning supplies. Constitution of the program for the entire command will be provided by the Special Services Sports NCO. A good sports program at the unit level should allow for meximum participation and should be simed to accomplish the following objectives:
 - (a) Constructive utilization of free time.
 - (b) Development of morale and esprit de corps.
- (a) Strengthening the lines of communication between officers, NCO's and enlisted men.
 - (d) Improving the level of physical fitness.

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AVCA DNG-GC-MH

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k. JUDGE ADVOCATE:

- (1) SUMMARY OF MILITARY JUSTICE ACTIVITIES:
- (a) Article 32 Investigations 2.
- (b) Special Courts-Martial 52.
- (c) Summary Courts-Martial 0.
- (d) Article 15's 555.
- (2) SUMMARY OF LEGAL ASSISTANCE: 498
- (3) SUMMARY OF CLAIMS ACTIVITIES:
- (a) Number of US Claims at beginning of period 1.
- (b) Number of US Claims filed 47.
- (c) Number of US Claims forwarded 1.
- (d) Number of US Claims paid 46.
- (e) Number of US Claims withdrawn 0.
- (f) Number of US Claims at end of period 0.
- 2. (C) LESSONS LEARNED: COMMANDER'S OBSERVATIONS, EVALUATIONS AND RECOMMENDATIONS.
 - a. PERSONNEL.
 - (1) Item: WECOM Technician
 - (a) Observation: WECOM Field Maintenance Technicians (FMT) are assigned to Vistam for 90 days.
 - (5) Evaluation: WECOM FMT cover all ICTZ. By the time the FMT knows locations and prople, he is usually halfway through with his tour.
 - (c) Recommendations: It is recommended that WECOM FMT be assigned to Vietnem for a 12 month tour.
 - 3. INTELLIGENCE:
 - (1) Item: Communications Security.

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- (a) Observation: On 20 December 1969 an entire enemy communication intelligence team was captured together with their intercept equipment and voluminous intercepted voice messages and operating instructions.
- (b) Evaluation: The captured material included over 200 pages of verbatim English transcripts of US Voice Transmissions, revealing the compromise of air assault locations, unit locations and tactical operations. Operational plans and critical locations were compromised through plain text disclosures and the use of locally produced "Point of origin" grid codes. The weakness of "point of origin" codes was shown vividly by the fact that the intercept operator was able to record the true six digit coordinates immediately upon receipt of the intercepted coded equivalent.
- (c) <u>Recommendations</u>: That commanders periodically review their communications ascurity practices in order to insure that proper communications discipline is followed and that approved code: are used.

c. OPERATIONS:

- (1) Item: Property Disposal Operations:
- (a) (bservation: On 23 December 1969, contractor removal of scrap from the Da Nang and Chu Lai PDO activities was stopped because of the contractor's failure to pay for scrap already removed.
- (b) Evaluation: On the surface, this situation appeared to have arisen because of contractor's inability to pay his bills. Upon investigation, however, it was determined that the underlying cause of the problem was a lack of communication between PDO and the Sales Contracting Officer (SCO). The SCO had not provided the FDO with information as to amount of property authorized for release to the contractor, and PDO was not providing timely information on removals to the SCO. 23 Form 1427's (Notice of Award or Release) for the months of November and December were most received at PDO until December. These documents did not indicate whether the property had been paid for. When release documents were finally returned to the SCO wich removals indicated thereon, it was discovered that the econtractor did not have sufficient funds on deposit to cover the property already removed, nor did he have enough on deposit to cover removals for the succeeding On 23 January 1959, the contractor produced the necessary funds to cover past and future removals. In order to preclude the recurrence of this situation, several control measures were established. The PDO will forward dealy reports on termivals by the contractor to the SCO. The SCO will insure that the DD Form 1427's ers annotated or stamped to reflect the fact that the property to be removed during the mouth has been paid for. Additionally, the PDO has been instructed not to release quantities in excess of those listed on the release document without prior approval of the \$40. Strict adherence to these procedures should prevent this situation from recurring. Close coordination between the SCO and PDO is mandatory

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for the maintenance of an effective and smooth running sales program.

- c. Recommendation: None.
- (2) Item: Difficulties in Keystone Cardinal.
- (a) Observation: During Operation Keystone Cardinal, directives from higher headquarters and report formats that were established by Operations Plans were altered frequently by message or telephone, causing confusion and delayed reporting. Also, special reports were required for data that was already at higher headquarters, and could have been extracted there.
- (b) Evaluation: Changes in directives and unnecessary special reports added to the difficulties of the project.
- (c) Recommendation: In future Keystone Projects, required data should be extracted from the basic reports submitted through this headquarters. This can be done with the ADP equipment available at higher headquarters. Reporting formats should be standardized and adhered to throughout the project.
 - (3) Item: Reports Formats.
- (s) Observation: The four commodity sections used different formats for the daily reporting of non-operational status of selected items.
- (b) Evaluation: The formats used are the ones required at lat Logistical Command. However, Automotive reports and some Engineer reports did not contain enough detail for intensive management. Also, it was harder to cross-train personnel using four formats instead of one. A letter of implementing instructions was sent to subordinate units which directed the use of one format, basically the format of DA Form 2406 (Materiel Readiness Report), for the commodities of all sactions.
- (c) Recommendation: That one standard format be used for all four commodity sections.
 - d. ORGANIZATION: None
 - e. TRAINING: None.
 - f. LOGISTICS:
 - (1) Item: PLL for Rakery Equipment
 - (a) Observation: Bakery equipment, refrigerated 71-ton vans and ice cream

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plants are extremely important to the Class I support mission.

- (b) Evaluation: Frequently, items listed above are deadlined for parts that should be in the prescribed load list (PLL).
- (c) Recommendation: That emphasis be placed on insuring that PLL's for the above listed equipment are requisitioned and maintained in accordance with applicable manuals.
 - (2) Item: Major Item Data Agency (MIDA) Listings.
- (a) Observation: MIDA listings seldom are in consonance with actual weapons density within the command.
- (b) Evaluation: Weapons density supported is the basis for which the stockage objective (SO) is computed. The weapons density is multiplied by the ammunition supply rate which in turn is multiplied by the number of days to be stocked to give a total SO. The ammunition supply rate is computed every six months and is based upon actual usage. Therefore, if the weapons density as shown on the MIDA listings is incorrect, the stockage objective will be incorrect. This is serious when the MIDA density is less than the actual density. An example is the M551, General Sheridan vehicle for which the MIDA listing for ICTZ in January 1970 was 54 vehicles, while the stockage should have been based upon 90 vehicles. The only way this situation can be corrected is to increase the number of days of supply to be stocked for those items. This will insure adequate stocks are in fact on the command SO.
- (c) <u>Recommendation</u>: Extract actual weapons density from the monthly World Wide Ammunition Requirements and Assets Report (RCS-CSGLD-1322 (R1)). In addition, projected increases in weapons densities should be considered in SO computations. Shortage in SO could cause serious problems in Class V resupply in a combat environment.
 - g. COMMUNICATIONS: None.
 - h. MATERIEL:
 - (1) Item: Economy in Building Revetments.
- (a) Observation: When constructing bunkers or protective walls, the most time-consuming portion of construction is the filling and placing of sandbags. Sandbags are also the most expensive item used in bunker construction.
- (b) <u>Evaluation</u>: When computing material costs for construction of bunkers or protective walls, the cost of sandbags is 66 percent of the total bunker cost. Sandbags deteriorate more quickly than any other material used in constructing the bunker or wall and require constant replacement. A corrugated metal, bin

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type revetment filled with sand, lasts longer, costs less, and can be constructed more quickly than a sandbag revetment.

(c) Recommendation: That corrugated metal revetments, adequately braced with "y" pickets or 4 X 4s and filled with sand, be used instead of sandbags. A trapezoid shaped, bin type is the best shape for a protective wall. A well braced hollow wall filled with sand should be used for bunkers.

COL, OrdC Commanding

1. OTHER: None.

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2 - Commander In Chief, USARPAC, ATTN: GPOP-DT

APO 96558

3 - Commanding General, USARV

ATTN: AVEGC (DST)

AEO 96375

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AVCA GO-MH (3 March 70) 1st Ind SUBJECT: Operational Report - Lessons Learned of the US Army Support Command, Da Nang for period ending 31 January 1970 RCS CSFOR-65 (R2)(U)

- DA, Headquarters, 1st Logistical Command, APO 96384 27 MAR 1970
- TO: Commanding General, United States Army, Vietnam, ATTN: AVHCC-DST, APO 96375
- 1. The Operational Report Lessons Learned submitted by Headquarters, United States Army Support Command, Da Nang for the quarterly period ending 31 January 1970 is forwarded.
- 2. Pertinent comments follow:
- a. Reference item concerning WECOM technicians, page 23, paragraph 2a(1). Concur. The problem of the limited tour of WECOM technical personnel has been discussed with the WECOM Logistics Assistance Office Vietnam. Recommend that higher headquarters consider extending the tour for these personnel to twelve months.
- b. Reference item concerning communications security, page 23, paragraph 2b(1). Concur. This command continuously places emphasis on communication security.
- c. Reference item concerning difficulties in Keystone Cardinal, page 25, paragraph 2c(2). Concur. Certain formats and reports were changed from previous operations to provide required management data to command levels. This data was not readily available from established reports, thus requiring data solicitation from each support command. Under Keystone Bluejay, requirements for statistical data can be satisfied from the Weekly Statistical Report generated from a computer program. This report, however, does not negate the possibility of special "one-time" reports which may be required from support commands.
- d. Reference item concerning reports format, page 25, paragraph 2c(3). Concur. USARV letter, AVHGD-MD, dated 13 May 1969, subject: Status of Selected Vehicles (RCS AVHGD-29 (R1)), established that DA Form 2406 will be used by all elements of the co-mand for reporting of selected items. This includes the four major commodity areas.
- e. Reference item concerning PLL for bakery equipment page 25, paragraph F(1): Concur. Emphasis on composition and maintenance of PLLs by commanders of the QN detachments involved is essential.
- f. Reference item concerning major item data agency (MIDA) listings, page 26, paragraph 2f(2). Nonconcur. USARPAC Regulation 710-15, Appendix B, paragraph 1c requires weapon density information and brigade equivalent information be extracted from the official DA Weapons Density list published by Major Item Data Agency (MIDA). However, where a difference exists between the total reported weapons, and the total on ground weapons, this office distributes the MIDA Quantities in proportion to the weapons on the ground.

AVCA GO-MH (3 March 7C) 1st Ind SUBJECT: Operational Report - Lessons Learned of the US Army Support Command, Da Nang for period ending 31 January 1970 HCS CSFOR-65 (R2)(U)

- g. Reference item concerning economy in building revetments, page 26, paragraph 2h(1). Concur. Message, AVHGD, HQs, USARV, 090250Z Jun 1969, Subject: Reduction of Use of Sandbags, states that sandbags will only be used for constructing combat essential tactical fortifications. Letter, AVCA EN-EN, this headquarters, 24 Sep 68, subject: Protective Structures, states that when new or replacement revetments are constructed they will be of bin-type construction of lumber and corrugated sheet metal and filled with sand or compacted earth.
- 3. Concur with the basic report as modified by this indorsement.

FOR THE COMMANDER:

TEL: IBN 4862

M. E. CLARK
CPT, AGC
Asst AG

CF: DA ACSFOR USASUPCOM, DNG AVHCC-DST (3 Mar 70) 2d Ind SUBJECT: Operational Report - Lessons Learned of the US Army Support Command, Da Hang, Period Ending 31 January 1970, RCS CSFOR-65 (R2)

Headquarters, United States Army, Vietnam, APO San Francisco 96375 27 APR 1970

TO: Commander in Chief, United States Army, Pacific, ATTN: GPOP-DT, APO 96558

- 1. This headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 31 January 1970 from Headquarters, US Army Support Command, Da Nang and concurs with the comments of indorsing headquarters.
- 2. Reference item concerning "WECOM Technician", page 23, paragraph ai and paragraph 2a, ist Indorsement: concur. Ideally WECOM technicians should be assigned on PCS on the same basis as other military and civilian representatives. The problem apparently is one of recruiting civilian technicians for a full tour. Recommend that DA make a determined effort to recruit technicians for extended periods.

FOR THE COMMANDER:

L. D. MURRAY
CPi, AGC
Assistant Adjutant General

Cy furn: 1st Log Comd US Army Support Command, Da Nang GPOP-DT (3 Mar 70) 3d Ind (U)

SUBJECT: Operational Report of HQ US Army Support Command, Da Nang for Period Ending 31 January 1970, RCS CSFOR-65 (R2) (U)

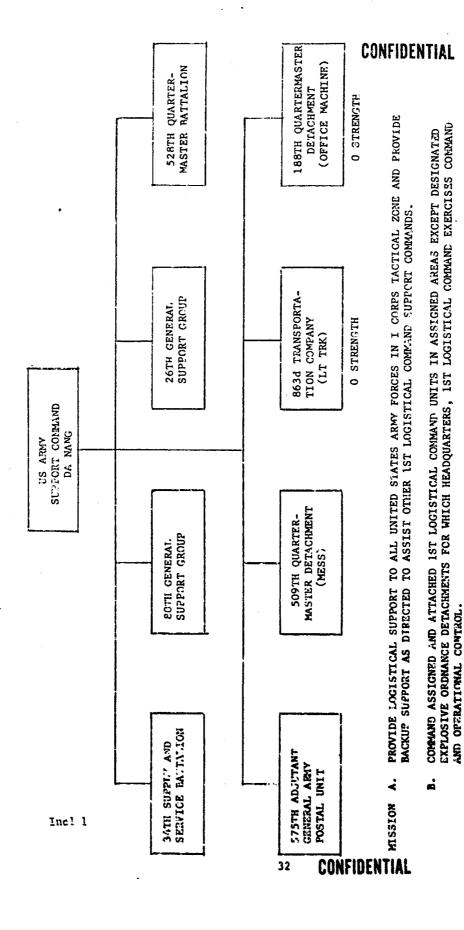
HQ, US Army, Pacific, APO San Francisco 96558 19 MAY 70

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

- 1. This 'eadquarters concurs in subject report as indorsed.
- 2. Paragraph 2, page 23, and 2d Indorsement by USARV, has been extracted and will be forwarded to USAWECOM with the recommendation that consideration be given to extending the tour of technical assistance personnel to 12 months.

FOR THE COMMANDER IN CHIEF:





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Security Classification			
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4. DESCRIPTIVE NOTES (Type of report and Includive dates)			
Experiences of unit engaged in counterins	urgency oper	ations, 1	Nov 69 to 31 Jan 70.
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CO, US Army Support Command, Da Nang			
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